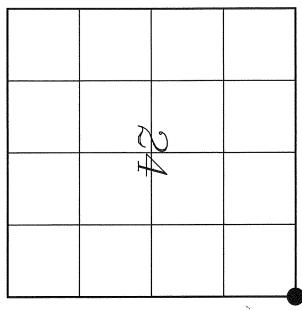
# $\dot{\Omega}$ *PUBLIC* LANDSURVEY MONUMENT RECORD

#### SECTION 24, VERNON COUNTY, T14N, R5W, WISCONSIN TOWN OF COON



Elevation  Datum  TYPE OF LANDMARK:	Datum NAD 1983 (2007)	Easting 696382.763	Northing 195009.459	VERNON COUNTY COORDINATE SYSTEM	
-------------------------------------	-----------------------	--------------------	---------------------	---------------------------------	--

Set Lunde Monument

BEARINGS ARE REFERENCED 70.

Vernon County Coordinates

LOCATION 0F LANDMARK

Crew: Larry Handschy

5 April 2010

Describe any record evidence, monument evidence, testimonial evidence or any other material evidence you considered and whether the monument was found or restored through acceptance of an obliterated evidence location.

Bearing trees of record were not located.

There is no evidence of the Co. Mon as shown by Running at this corner. After discussing with Running, I found that he had inadvertenly missed placing a note on his map that another surveyor was in the process of establishing that corner and had used that information for his survey. And that Running had not known that the corner was never placed due to the other surveyor not completing his survey.

The landowner to the Northwest stated that this fence corner had been in the same location since he moved there in 1955.

Though the fence corner at this location is 38'± East of the straight line between NE Corner of Section 13 and the SE Corner of Section 24, as would be expected for a Town Line. The distances to the East and West indicate that the fence corner is most likely at the location of the original government corner.

Accepted the location of this corner as the best possible location of the original government corner

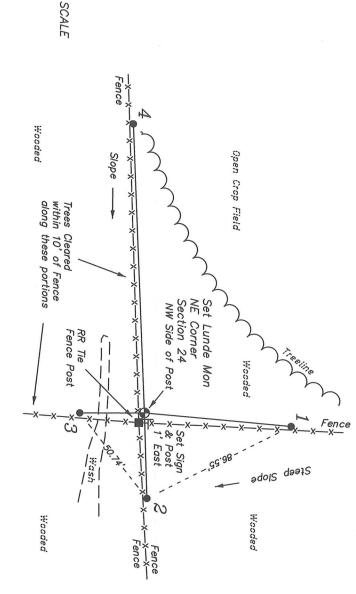
Describe or the corner p show any material previously restored discrepancy between or re-established. the location of the restored that

Uriah Biggs established this corner in October 1845.

Chris Running was here, in November 2008, during a Found Co. Mon at this corner. survey ⊇, Section 24. He shows on his map

## RECORD OFDURABLE WITNESS MONUMENTS

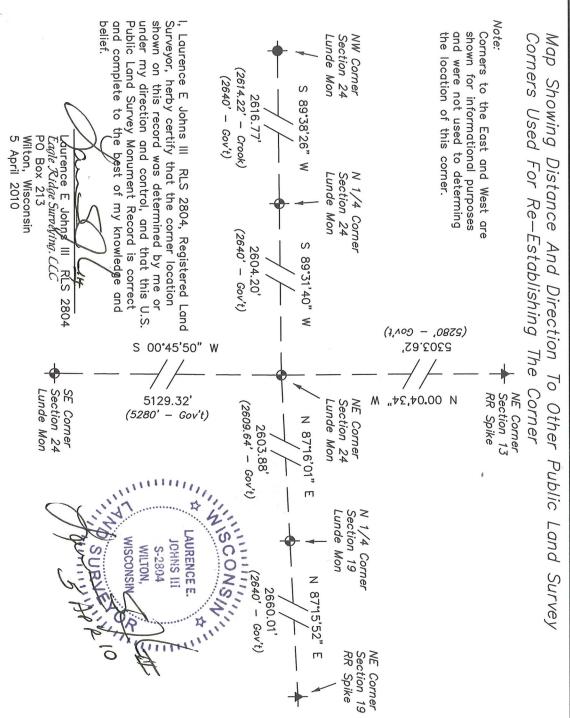
4	3	2		00
Set 3/4" x 18" Iron Rod In Fence Line	Set 3/4" x 18" Iron Rod In Fence Line	Set 3/4" x 18" Iron Rod In Fence Line	Set 3/4" x 18" Iron Rod In Fence Line	DESCRIPTION
S 88°22'22" W	S 02°05′54" W	N 89°37'29" E	N 03°02'29" E	BEARING
155.58'	30.36'	39.36'	79.47'	DISTANCE



#### LANVIEWDRA WING OFREFERENCETIES

NOT

70



### VERNONCOUNTY"As An Addendum COORDINATE SUBMISSION FORM To"

# VERNON COUNTY

CERTIFIEDU.S.**PUBLIC** LANDSURVEY MONUMENTRECORD

UBLIC LAND SURVEY CORNER AND	NSTRUCTIONS: THIS RECORD FORM
PUBLIC LAND SURVEY CORNER AND SHALL INCLUDE ALL OF THE FOLLOWING ELEMENTS $(A-D)$	NSTRUCTIONS: THIS RECORD FORM SHOULD BE USED WHEN COORDINATES ARE PROVIDED FOR A

(A) IDENTIFY THE CORNER BY REFERENCE TO THE U.S. PUBLIC LAND SURVEY SYSTEM IN DIAGRAM AT RIGHT

CORNER

MONUMENT

	(D)		0						B
I, LAURENCE E JOHNS III RLS 2804, REGISTERED LAND SURVEYOR, HEREBY CERTIFY THAT THE COORDINATES PROVIDED ON THIS RECORD WERE DETERMINED BY ME OR UNDER MY DIRECTION AND CONTROL AND THAT THIS COORDINATE SUBMISSION FORM IS CORRECT AND COMPLETE TO THE BEST/OF MY KNOWLEDGE AND BELIEF.	AGENT(S) PERFORMING GPS OBSERVATIONS & COORDINATE CO 1)	MOST RECENT PLS MONUMENT RECORD DATE: R.L.S. WHO CREATED MOST RECENT PLS MONUMENT RECORD:	REASON FOR COORDINATES SUBMITTAL (check one)  (X) Being Filed With a New U.S. PLS Monument Record  (L) To Correct the Coordinates Listed on a Previously Filed PLS Monument Record  (L) To Provide Coordinates for Previously Filed PLS Monument Record without Coordin  (L) To Provide Supplemental Coordinates for a Previously Filed PLS Monument Record	BASE CONTROL USED FOR COORDINATE COMPUTATION  Station Name  Station Coordinates  OPUS Control — CN13	GPS METHOD USED TO COMPUTE COORDINATES (check as appled X) RTK Observations () Static Baselines () OPUS-RS () Combination of GPS Observations & Conventional Procedures Was a Least Squares Adjustment Used to Compute Coordinates?	VERNON COUNTY (U.S. FEET)  NORTHING (Y):195009.459	ELLIPSOID HT (m):  DATUM: NAD 1983 (2007)  GEOIDO3 ADJ: -32.726  OTHROMETRIC HT:	GEOGRAPHIC (Degrees Minutes Seconds)  LATITUDE: 43° 40' 55.6550" N  LONGITUDE: 90° 54' 37.4550" W	COORDINATES:
JOHNS III S-2804 WILTON, WISCONSIM	COMPUTATION		PLS Monument Record nt Record without Coordinates led PLS Monument Record	Date/Time W 04/02/2010 - 12:41 04/05/2010 - 13:30	applicable);—RS Solution () OPUS—S Solution ures ites? Yes /(No)	T 14 N, R 5 W			

Lodrence E Johns M Eagle Rudge Surveying. o PO Box 213 Wilton, Wisconsin 5 April 2010